



Sequence Listing

<110> Hiroto Yoshii  
<120> Probe Designing Method And Information Processing Apparatus  
<130> B588-027  
<140> US 10/081,554  
<141> 2002-02-22  
<150> JP 2001-055465  
<151> 2001-02-28  
<160> 8

<210> 1  
<211> 50  
<212> DNA  
<213> Homo Sapiens  
<400> 1  
gagcgggtgc ggttgctgga aagatgcac tataaccaag aggagtccgt 50

<210> 2  
<211> 50  
<212> DNA  
<213> Homo Sapiens  
<400> 2  
gagcgggtgc ggttcctgga cagatacttc tatcaccaag aggagtacgt 50

<210> 3  
<211> 50  
<212> DNA  
<213> Homo Sapiens  
<400> 3  
gagcgggtgc agttcctgga aagactcttc tataaccagg aggagttcgt 50

<210> 4  
<211> 50  
<212> DNA  
<213> Homo Sapiens  
<400> 4  
gagcgggtgc ggttcctgga cagatacttc tataaccagg aggagtccgt 50

<210> 5  
<211> 49  
<212> DNA  
<213> Homo Sapiens  
<400> 5  
agcgggtgcg gttgctggaa agatgcacat ataaccaaga ggagtccgt 49

<210> 6  
<211> 48  
<212> DNA  
<213> Homo Sapiens  
<400> 6  
gcgggtgcgg ttgctggaaa gatgcaccta taaccaagag gagtccgt 48

<210> 7  
<211> 47  
<212> DNA  
<213> Homo Sapiens

<400> 7  
cgggtgcggt tgctggaaag atgcatctat accaagagg agtccgt 47

<210> 8  
<211> 46  
<212> DNA  
<213> Homo Sapiens  
<400> 8  
gggtgcggtt gctggaaaga tgcattata accaagagga gtccgt 46